

Fig.1

DNA sequence:

2636

Protein sequence:

678

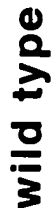


Fig. 2B

003121-EEFSTUD

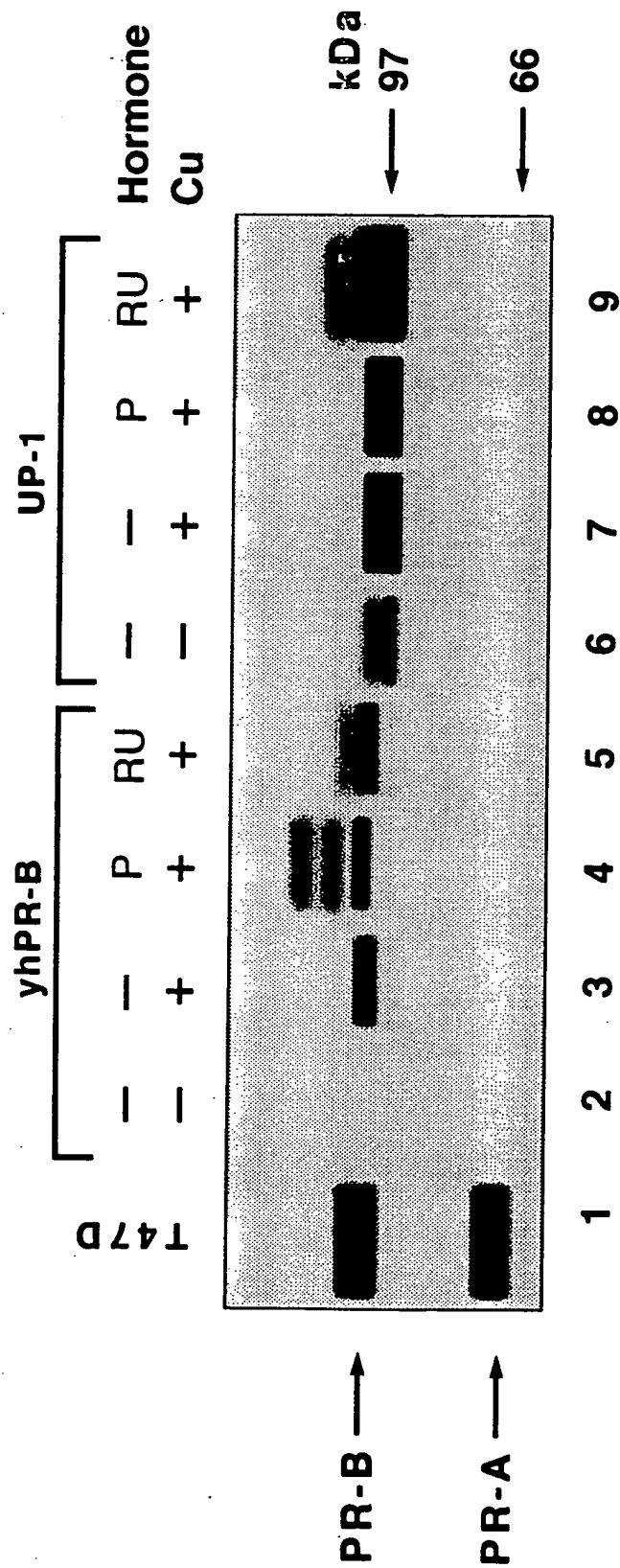


Fig.3

APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

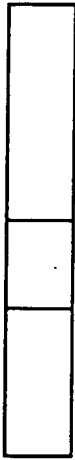



hPR Constructs	Transcriptional Activity (Miller Units)			Specific Binding (nM)		
	—	P	RU	P	P	RU
YEphPR-B (933)		86	6200	586	1.0	1.3
UP-1		286	466	8050	0.02	1.6
YEphPR-B879		166	242	5900	0.04	1.8
YEphPR-B891		243	226	6175	0.03	1.6

Fig.4

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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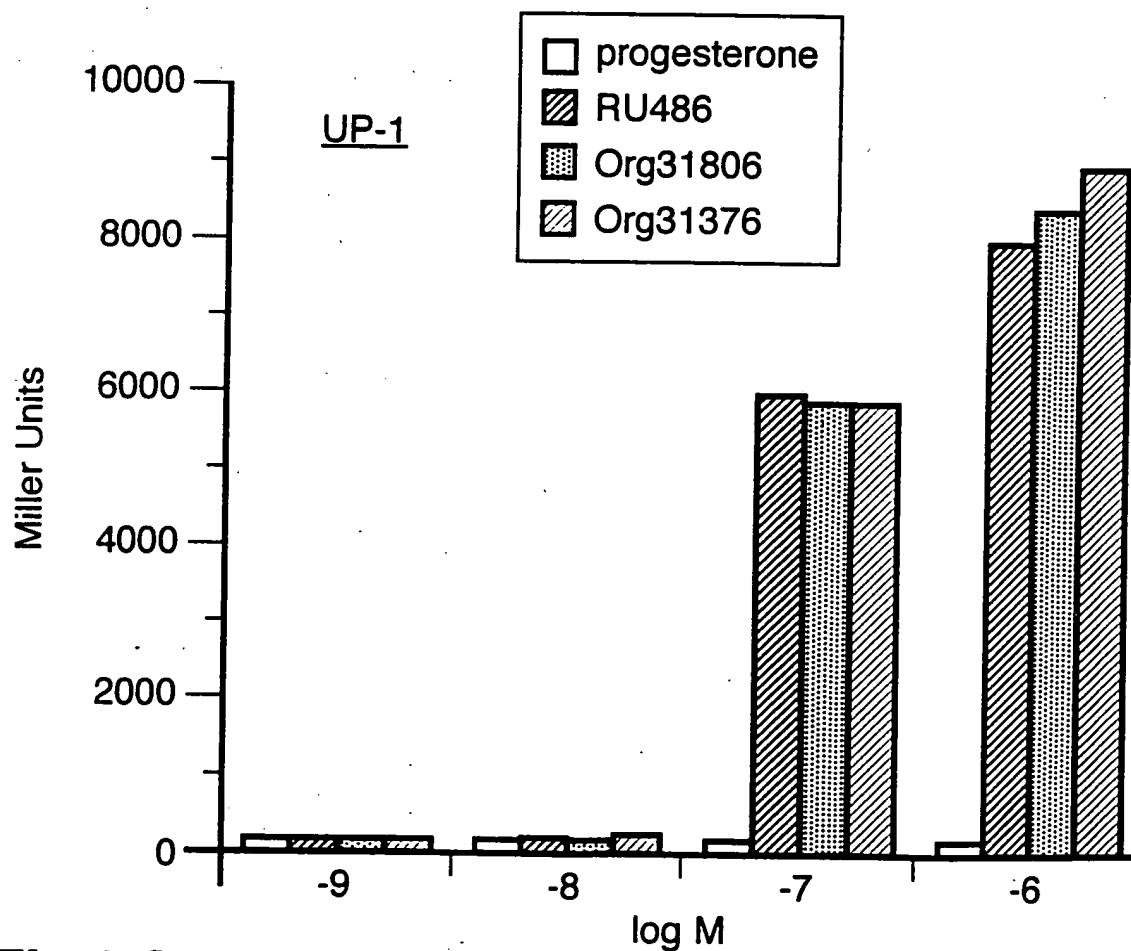
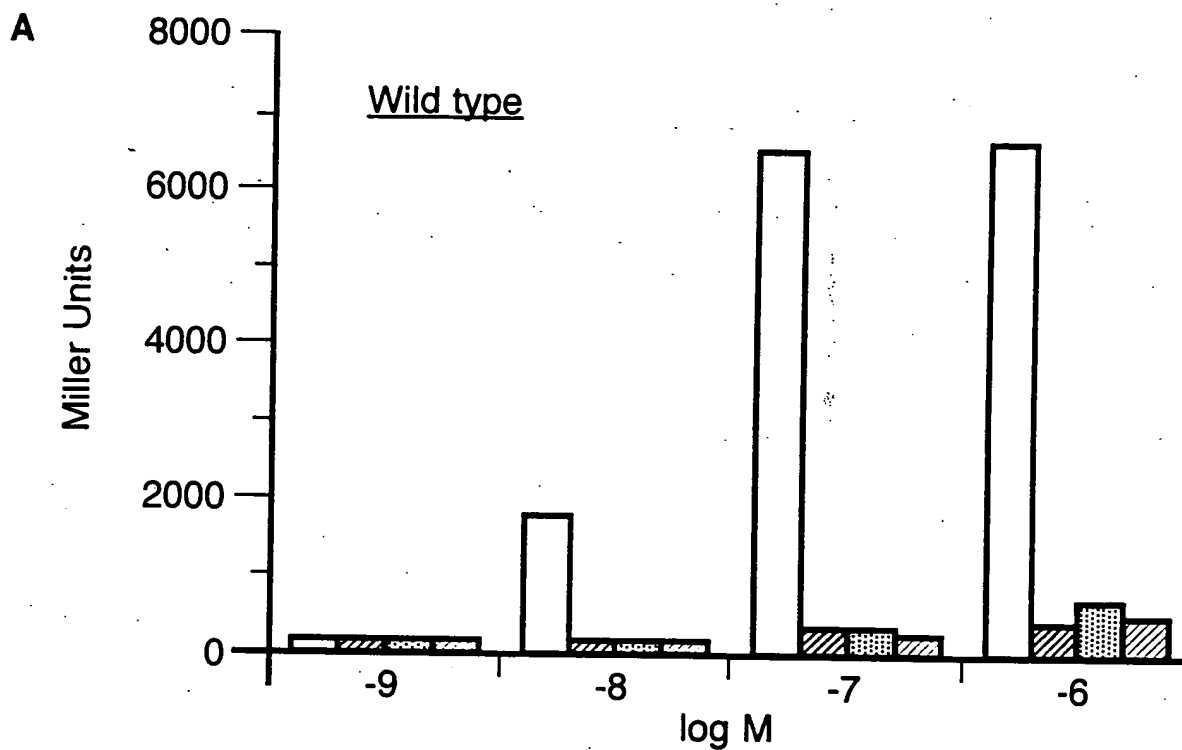


Fig.5A

APPROVED	O.G. FIG.	
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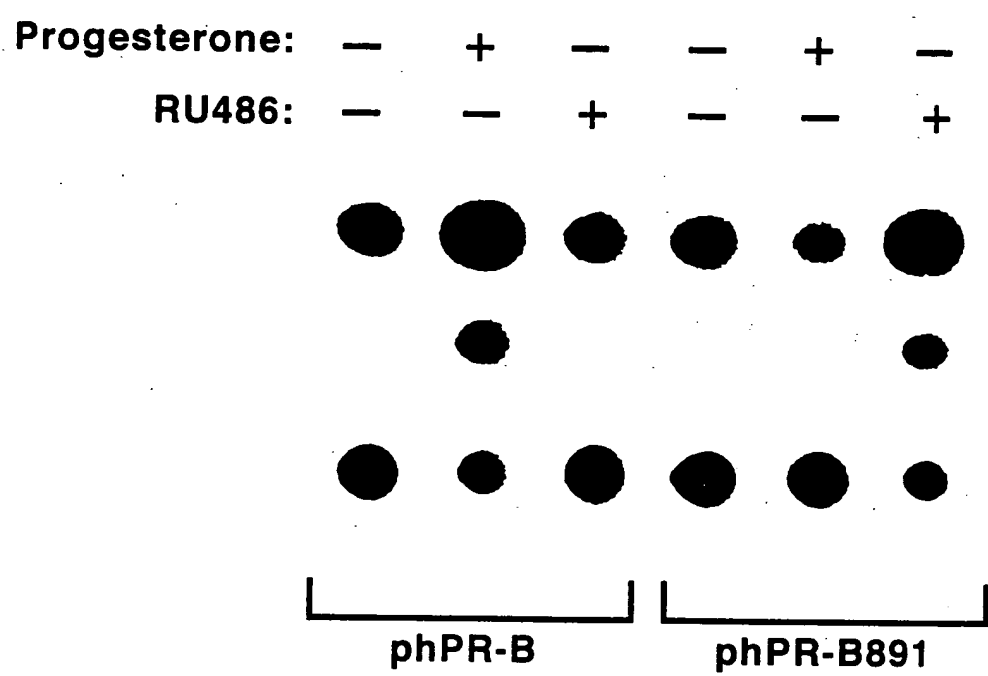


Fig.6A

